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most encompassed type

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#### 6.4.4 User-defined explicit conversions (C#)

If no **most encompassed type** can be found, then the conversion is ambiguous and ...  
Otherwise, SX is the **most encompassing type** in the combined set of source ...

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#### 6.4.3 User-defined implicit conversions (C#)

If any of the operators in U convert from S, then SX is S. Otherwise, SX is the **most encompassed type** in the combined set of target **types** of the operators ...  
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#### ECMA-334: 13.4.2 Evaluation of user-defined conversions at C# ...

If no single **type encompasses** all other **types**, then the set has no **most encompassing** ... The **most encompassed type** in a set of **types** is the one **type** that is ...  
[en.csharp-online.net/ECMA-334:\\_13.4.2\\_Evaluation\\_of\\_user-defined\\_conversions](http://en.csharp-online.net/ECMA-334:_13.4.2_Evaluation_of_user-defined_conversions) -  
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#### ECMA-334: 13.4.3 User-defined implicit conversions at C# Online ...

Otherwise, SX is the **most encompassed type** in the combined set of source **types** of the operators in U. If exactly one **most encompassed type** cannot be found, ...  
[en.csharp-online.net/ECMA-334:\\_13.4.3\\_User-defined\\_implicit\\_conversions](http://en.csharp-online.net/ECMA-334:_13.4.3_User-defined_implicit_conversions) -  
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#### Explicit conversion from SomeType\* to IntPtr - C# / C Sharp answers

3 posts · 2 authors · Last post: Nov 16, 2005  
S, then SX is the **most encompassed type** in the combined set of source **types** ... 10 If no **most encompassed type** can be found, then the ...  
[bytes.com/.../c.../255665-explicit-conversion-sometype-intptr](http://bytes.com/.../c.../255665-explicit-conversion-sometype-intptr) - Cached - Similar

#### Chris Burrows' Blog : Dynamic type parameter constraints in C# 4

As in the above code, you cannot specify **type** parameter constraints that involve ... is supposed to be the '**most encompassed type**' of the constraints given, ...  
[blogs.msdn.com/.../dynamic-type-parameter-constraints-in-c-4.aspx](http://blogs.msdn.com/.../dynamic-type-parameter-constraints-in-c-4.aspx) - Cached - Similar

#### Hyperlinked ECMA C# Language Specification

5 If no single **type encompasses** all other **types**, then the set has no **most encompassing type**. 6 In more intuitive terms, the **most encompassing type** is the ...  
[www.jaggersoft.com/csharp\\_standard/13.4.2.htm](http://www.jaggersoft.com/csharp_standard/13.4.2.htm) - Cached - Similar

#### The C# programming language - Google Books Result

by Anders Hejlsberg, Scott Wiltamuth, Peter Golde · 2004 · Computers · 644 pages  
The **most encompassing type** in a set of **types** is the one **type** that **encompasses** ... If no single **type encompasses** all other **types**, then the set has no **most** ...  
[books.google.com/books?id=0321154916...](http://books.google.com/books?id=0321154916...)

#### C# annotated standard - Google Books Result

by Jon Jagger, Nigel Perry, Peter Sestoft · 2007 · Computers · 825 pages  
If exactly one **most encompassed type** cannot be found, then the conversion is ambiguous

and a compile-time error occurs. • Find the **most** specific target **type** ...  
[books.google.com/books?isbn=0123725119...](http://books.google.com/books?isbn=0123725119...)

MSDN Blog Postings » Blog Archive » Dynamic **type** parameter ...  
... **type** parameter, *T* in this case, and the spec says that *T*'s effective base class is supposed to be the "**most encompassed type**" of the constraints given, ...  
[msdnrss.thecoderblogs.com/.../dynamic-type-parameter-constraints-in-c-4/...](http://msdnrss.thecoderblogs.com/.../dynamic-type-parameter-constraints-in-c-4/...)  
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